



**CITY OF SUNNYVALE  
REPORT  
Administrative Hearing**

**March 2, 2005**

---

**SUBJECT:**           **2005-0058 - Mike Ma** [Applicant] **Lin Yingchih and Lo Chih Yang** [Owner]: Application for a. The property is located at **175 East Olive Avenue** in a DSP-10 (Downtown Specific Plan/Block 10) Zoning District.

Motion               Special Development Permit on a 6,608 square-foot site to allow modifications to the second story and the addition of a carport.

**REPORT IN BRIEF**

**Existing Site Conditions**           Fourplex

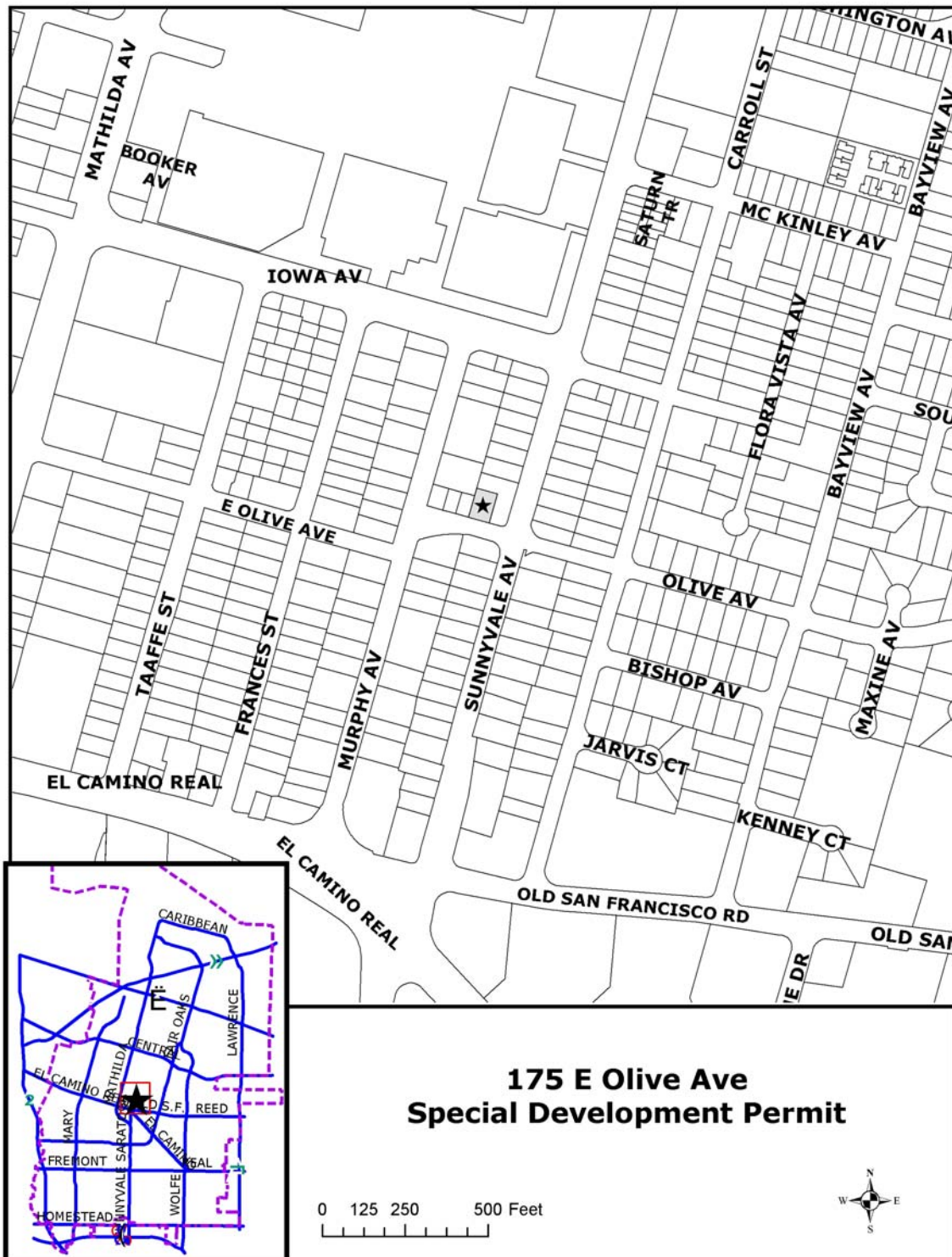
**Surrounding Land Uses**

North	Office
South	Single Family Home and Office
East	Office
West	Single Family Home and Condominiums

**Issues**                   Adequate Parking  
Impervious Surface

**Environmental Status**           A Class 1 Categorical Exemption relieves this project from California Environmental Quality Act provisions and City Guidelines.

**Staff Recommendation**           Approve with Conditions



**PROJECT DATA TABLE**

	<b>EXISTING</b>	<b>PROPOSED</b>	<b>REQUIRED/ PERMITTED</b>
<b>General Plan</b>	Downtown Specific Plan	Same	Downtown Specific Plan
<b>Zoning District</b>	DSP-10	Same	DSP-10
<b>Lot Size (s.f.)</b>	6,608	Same	No min.
<b>Gross Floor Area (s.f.)</b>	2,770	Same	No max.
<b>Lot Coverage (%)</b>	31.5	Same	60 max.
<b>No. of Units</b>	4	2	2 max.
<b>Bedrooms/Unit</b>	3 2-bdrm units 1 1-bdrm unit	1 2-bdrm unit 1 3-bdrm unit	---
<b>No. of Buildings On-Site</b>	2	4 (with carports)	---
<b>Distance Between Buildings</b>			min.
<b>Building Height (ft.)</b>	19.3	21.3	30 max.
<b>No. of Stories</b>	2	Same	2 max.
<b>Setbacks (Facing Property)</b>			
• <b>Front</b>	24'5"	Same	min.
• <b>Left Side</b>	1'6"	Same	min.
• <b>Right Side</b>	4'	7'7"	min.
• <b>Rear</b>	2'5"	Same	min.
<b>Landscaping (sq. ft.)</b>			
• <b>Total Landscaping</b>	Approx 1,000	Approx 1,800	1,321 min.
<b>Parking</b>			
• <b>Total Spaces</b>	3	4	4 min.
• <b>Covered Spaces</b>	1	2	2 min.
<b>Stormwater</b>			
• <b>Impervious Surface Area (s.f.)</b>	5,608 (83%)	4,808 (72%)	No req.

## **ANALYSIS**

---

### **Description of Proposed Project**

The proposed project includes modifying the second story by raising the roof and adding covered parking spaces in addition to other minor site improvements. This work requires a Special Development Permit as it involves modifications to existing structures.

In November 2004, the Neighborhood Preservation Division received a complaint that a duplex property had been illegally converted into a fourplex. After Neighborhood Preservation contacted the property owner, this application was submitted to correct the unpermitted conversions that had taken place and make improvements to bring it up to current Building code and Planning standards.

### **Background**

**Previous Actions on the Site:** There are no significant previous planning applications for the subject site.

### **Environmental Review**

A Class 1 Categorical Exemption relieves this project from California Environmental Quality Act provisions and City Guidelines. Class 1 Categorical Exemption includes minor additions to existing facilities.

### **Special Development Permit**

**Site Layout:** The property has one main structure with a detached structure in the rear. The detached building will be converted from the existing unpermitted unit into a storage structure. The main house will be converted back into a legal duplex for a total of two units.

Two one-car carports are proposed on either side of the main house. These carports have angled composition shingle roofs with wooden posts painted to match the existing house. Each carport has one driveway leading to it. Staff recommends Condition of Approval #2A that the right-hand driveway be rebuilt to meet current City standards.

*Stormwater Management:* The existing site is substantially paved. As part of this submittal, the applicant is proposing to remove most of the paving in the rear yard to increase pervious surfaces.

**Architecture:** The existing architecture of the house is not changing. The roof is being raised approximately two feet in order to meet building code requirements for minimum ceiling height in the second story. The Building Division requires that the detached structure in the rear have firewalls added to the left and rear walls to meet current building code (Condition #2C).

**Landscaping:** The landscaping on-site is constrained. There are several small planters in the front and a narrow band of landscaping around the perimeter of the site with the rest of the site paved. The applicant is removing pavement in the rear and adding landscaping in order to bring the site up to the requirement of 20% (Condition #2D).

The site currently has 2 protected heritage trees. Protected trees are those that measure 38 inches or greater in circumference when measured at four feet from the ground. The plans for this project include preserving both of the protected trees.

**Parking/Circulation:** The Downtown Specific Plan has a modified parking requirement for single family and duplex homes. It requires one covered and one uncovered space per unit (as opposed to the two covered and two uncovered required in the rest of the City). This application meets those requirements and will also upgrade the driveway approach to meet current City standards.

**Compliance with Development Standards/Guidelines:** The project brings the property more into conformance with current development standards and building code. The addition of covered parking is a benefit to the site as is reducing the amount of paved area and increasing landscaping.

*Downtown Specific Plan:* This project is in compliance with the Downtown Specific Plan in terms of use, density, and other development standards.

**Expected Impact on the Surroundings:** This application would not have impacts on the surrounding properties. The increase in height to the main house is minor and will not create a significant visual or privacy impact on the street or adjoining properties.

### **Fiscal Impact**

---

No fiscal impacts other than normal fees and taxes are expected.

---

**Public Contact**

---

Staff received one phone call from the adjoining neighbor stating support of the project.

<b>Notice of Public Hearing</b>	<b>Staff Report</b>	<b>Agenda</b>
<ul style="list-style-type: none"><li>• Published in the <i>Sun</i> newspaper</li><li>• Posted on the site</li><li>• 20 notices mailed to adjacent property owners and residents of the project site</li></ul>	<ul style="list-style-type: none"><li>• Posted on the City of Sunnyvale's Website</li><li>• Provided at the Reference Section of the City of Sunnyvale's Public Library</li></ul>	<ul style="list-style-type: none"><li>• Posted on the City's official notice bulletin board</li><li>• City of Sunnyvale's Website</li><li>• Recorded for SunDial</li></ul>

---

**Conclusion**

---

**Findings and General Plan Goals:** Staff was able to make the required Findings based on the justifications for the Special Development Permit. Findings and General Plan Goals are located in Attachment A.

**Conditions of Approval:** Conditions of Approval are located in Attachment B.

---

**Alternatives**

---

1. Approve the Special Development Permit with attached conditions.
2. Approve the Special Development Permit with modified conditions.
3. Deny the Special Development Permit.

**Recommendation**

---

Alternative 1.

Prepared by:

Diana O'Dell  
Project Planner

Reviewed by:

Steve Lynch  
Associate Planner

Attachments:

- A. Recommended Findings
- B. Recommended Conditions of Approval
- C. Site and Architectural Plans

**Recommended Findings - Special Development Permit**

---

Goals and Policies that relate to this project are:

**Land Use and Transportation Element Policy N1.4** – *Preserve and enhance the high quality character of residential neighborhoods.*

**Land Use and Transportation Element Action Statement N1.1.5** – *Establish and monitor standards for community appearance and property maintenance.*

1. The proposed use attains the objectives and purposes of the General Plan of the City of Sunnyvale as the project adds covered parking, brings the site into conformance with density restrictions and adds landscaping.
2. The proposed use ensures that the general appearance of proposed structures, or the uses to be made of the property to which the application refers, will not impair either the orderly development of, or the existing uses being made of, adjacent properties as the project will not have a negative visual impact on the street or adjacent residents' privacy.



**Recommended Conditions of Approval - Special Development Permit**

---

In addition to complying with all applicable City, County, State and Federal Statutes, Codes, Ordinances, Resolutions and Regulations, Permittee expressly accepts and agrees to comply with the following conditions of approval of this Permit:

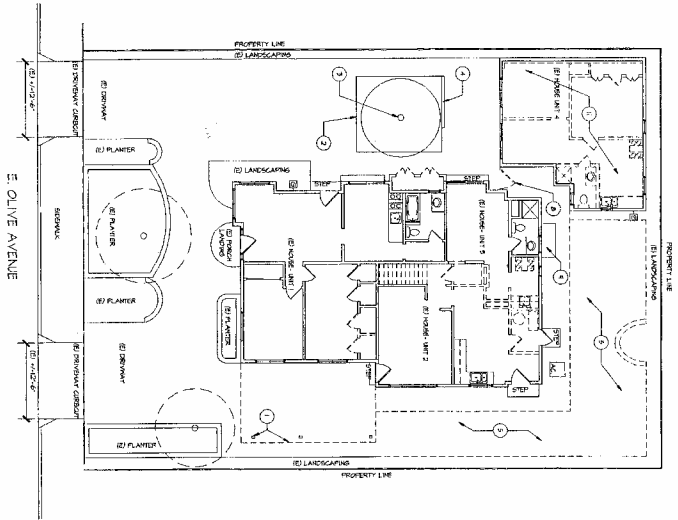
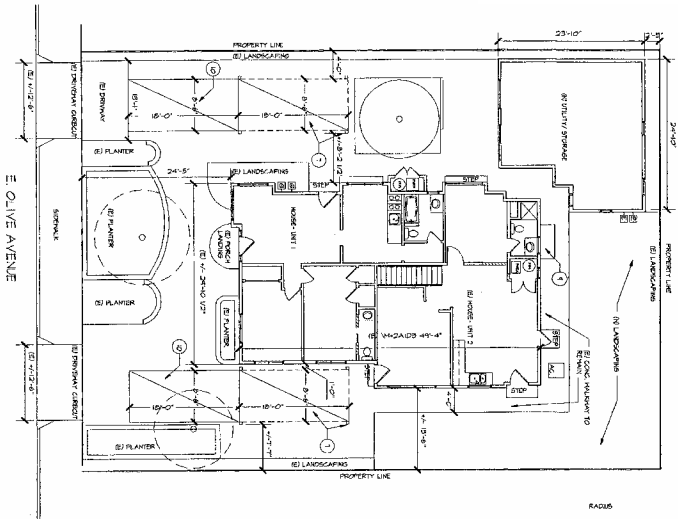
Unless otherwise noted, all conditions shall be subject to the review of approval of the Director of Community Development.

**1. GENERAL CONDITIONS**

- A. Project shall be in conformance with the plans approved at the public hearing(s). Minor changes may be approved by the Director of Community Development; major changes may be approved at a public hearing.
- B. The Conditions of Approval shall be reproduced on a page of the plans submitted for a Building permit for this project.
- C. The Special Development Permit shall be null and void two years from the date of approval by the final review authority at a public hearing if the approval is not exercised, unless a written request for an extension is received prior to expiration date.

**2. COMPLY WITH OR OBTAIN OTHER PERMITS**

- A. Obtain an encroachment permit from the Department of Public Works for upgrading the current easterly driveway approach concurrently with issuance of the building permit.
- B. File a lot line adjustment with the Department of Public Works to remove the lot line splitting the lot into northerly and southerly sections prior to issuance of the building permit.
- C. Obtain Building Permits to upgrade the second story, add carports, and add firewalls to the existing detached structure within four months of the date of the final approval.
- D. Proposed landscaping and removal of paved areas shall be shown on the building permit plans.



1. EXISTING EXTERIOR WALLS TO REMAIN

2. EXISTING EXTERIOR WALLS TO BE REMOVED

3. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED

4. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES

5. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS

6. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS

7. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING

8. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING

9. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING

10. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING

11. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING

12. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING

13. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL

14. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL

15. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING

16. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING

17. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING

18. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION

19. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND

20. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION

21. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION AND NEW SECURITY

22. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION AND NEW SECURITY AND NEW ACCESSIBILITY

23. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION AND NEW SECURITY AND NEW ACCESSIBILITY AND NEW ENERGY EFFICIENCY

24. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION AND NEW SECURITY AND NEW ACCESSIBILITY AND NEW ENERGY EFFICIENCY AND NEW SUSTAINABILITY

25. EXISTING EXTERIOR WALLS TO BE RECONSTRUCTED WITH NEW FINISHES AND NEW DOORS AND NEW WINDOWS AND NEW ROOFING AND NEW LANDSCAPING AND NEW PAINTING AND NEW FLOORING AND NEW CEILING AND NEW LIGHTING AND NEW MECHANICAL AND NEW ELECTRICAL AND NEW PLUMBING AND NEW HEATING AND NEW COOLING AND NEW INSULATION AND NEW SOUND AND NEW VENTILATION AND NEW SECURITY AND NEW ACCESSIBILITY AND NEW ENERGY EFFICIENCY AND NEW SUSTAINABILITY AND NEW WELL-BEING

DATE: 6/17/23

BY: [Signature]

FOR: [Signature]

PROJECT: EXTERIOR & INTERIOR ALTERATION FOR A DUPLEX

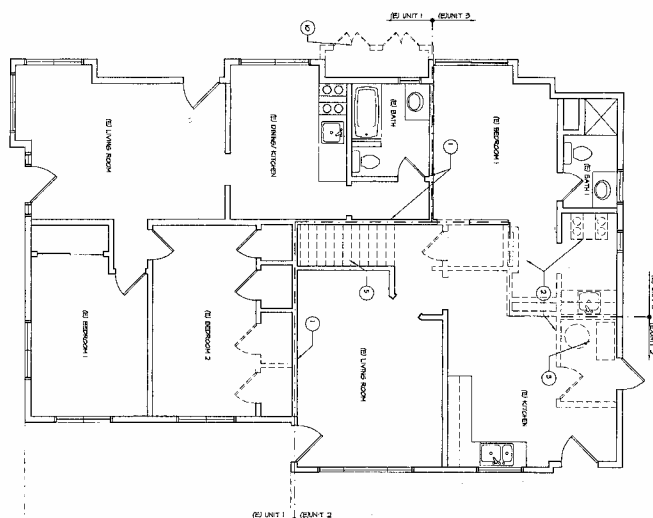
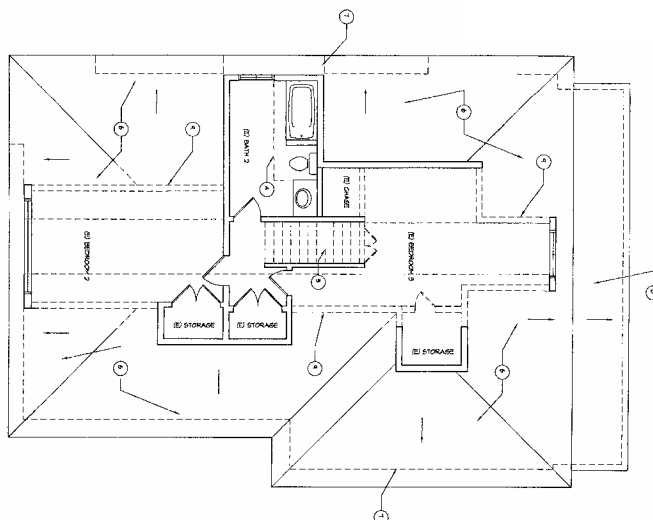
SCALE: 1/8" = 1'-0"

NOTES: SEE ALL SHEETS FOR DETAILS AND SPECIFICATIONS.

REVISIONS

NO.	DATE	DESCRIPTION
1	6/17/23	ISSUED FOR PERMIT

EXISTING & PROPOSED SITE PLAN



12) FULL OR STRUCTURE TO REMOVE

SAVE DOLLAR FOR RELOCATION

THE NEW YORK PUBLIC LIBRARY  
ASTOR LENOX TILDEN FOUNDATION  
155 E. 42ND STREET  
NEW YORK, N.Y. 10017

**LEGEND**

1. CONSIDER THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
2. CONSIDER A FINITE-LENGTH WALLS SUPPORTED BY ROLLERS
3. DYNAMICALLY ANALYZE AND ANALYZE THE DYNAMIC ANALYSIS
4. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
5. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
6. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
7. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
8. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
9. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT
10. ANALYZE THE VIBRATION OF A BEAM ON A THIN ELASTIC SUPPORT

## DEMOLITION KEYNOTES

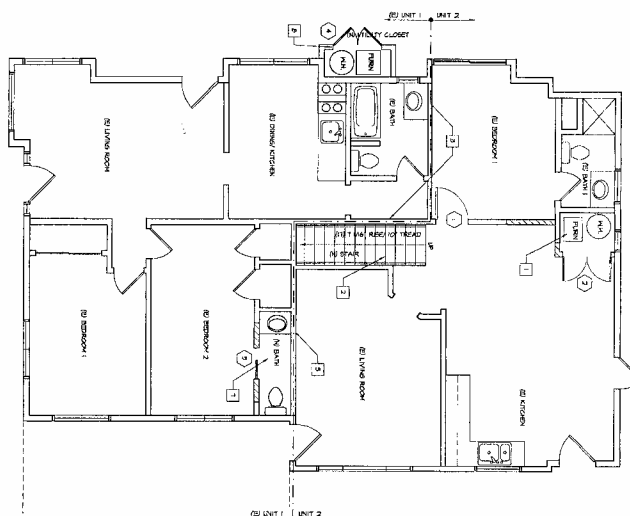
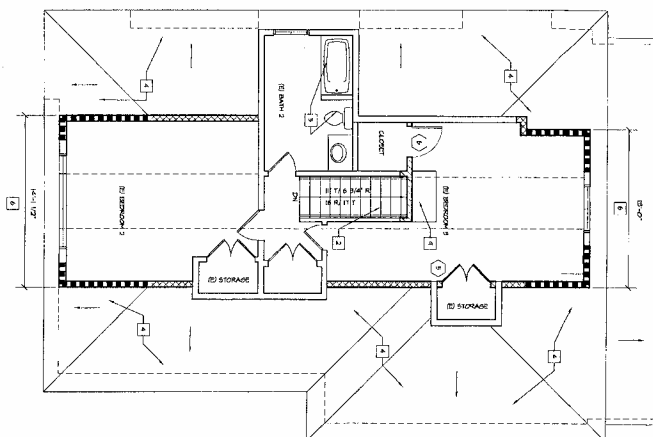
1. CONTROLS ARE INSTALLED, ALL ELECTRICAL AND PLEADING LISTS PROVIDED TO OWNER. ACCESS ARE NEEDED
2. CONNECTIONS TO PRODUCE, ALL UTILITY PIPES, CABLES, DUCTS, AND ACCESS TO BE PROVIDED FOR INDUSTRIALS WITHIN 3 DAYS TO 3 DAYS
3. LISTS ARE NEEDED
4. USE OF THE USE OF HOISTING AND CRANE FOR ALL DEEPER AND REMOVED UTILITY LISTS ARE NEEDED
5. CONNECTIONS NEEDS TO VERIFY MOUNTING AND CRANE. IF ANY FIELD CONDITIONS ARE DIFFERENT FROM PLANS.
6. REMOVE ANY OLD ROADS, WALLS, AND CRIMES ARE NEEDED TO REMOVE ON THE EXISTING ROADS, THE ELEVATION

DATE	01
JOB NO.	

CLIENT

## REVISIONS








(2) HOLD OR STRUCTURE TO REMAIN

**DETERMINATION OF CRYSTAL STRUCTURE**

CRYSTALLOGRAPHY AND X-RAY DIFFRACTION. The crystal structure of the compound was determined by single-crystal X-ray diffraction. The compound was grown as single crystals from a solution of the compound in dichloromethane. The crystals were mounted on a glass fiber and coated with a thin layer of paraffin oil. The data were collected on a Siemens Kristalloflex D5000 X-ray diffractometer using nickel-filtered  $\text{Cu K}\alpha$  radiation ( $\lambda = 1.5418 \text{ \AA}$ ). The data were reduced and corrected for Lorentz and polarization effects. The structure was solved by direct methods and refined by full-matrix least-squares methods. The final  $R$  value was 0.048. The structure is shown in Figure 1.

**ANAL.** Calcd for  $\text{C}_{10}\text{H}_{10}\text{N}_2\text{O}_2$ : C, 72.06%; H, 5.94%; N, 12.00%. Found: C, 71.8%; H, 5.8%; N, 12.2%.

**IR (KBr).** 1650 (C=O), 1550 (C=N), 1450 (C=C), 1380 (C-O), 1280 (C-N), 1150 (C-O), 1050 (C-N), 950 (C=C), 850 (C-N), 750 (C-O), 650 (C-N), 550 (C-O), 450 (C-N), 350 (C-O), 250 (C-N), 150 (C-O), 100 (C-N), 50 (C-O), 0 (C-N).

**<sup>1</sup>H NMR (CDCl<sub>3</sub>).**  $\delta$  7.8 (d, 2H,  $J = 8 \text{ Hz}$ ), 7.2 (d, 2H,  $J = 8 \text{ Hz}$ ), 6.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 6.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 5.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 5.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 5.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 4.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 4.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 4.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 3.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 3.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 3.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 2.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 2.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 2.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 1.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 1.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 1.2 (t, 1H,  $J = 8 \text{ Hz}$ ), 0.8 (t, 1H,  $J = 8 \text{ Hz}$ ), 0.5 (t, 1H,  $J = 8 \text{ Hz}$ ), 0.2 (t, 1H,  $J = 8 \text{ Hz}$ ).

**<sup>13</sup>C NMR (CDCl<sub>3</sub>).**  $\delta$  165.0 (C=O), 155.0 (C=N), 145.0 (C=C), 138.0 (C-O), 128.0 (C-N), 115.0 (C-O), 105.0 (C-N), 95.0 (C=C), 85.0 (C-N), 75.0 (C-O), 65.0 (C-N), 55.0 (C-O), 45.0 (C-N), 35.0 (C-O), 25.0 (C-N), 15.0 (C-O), 5.0 (C-N), -5.0 (C-O), -15.0 (C-N).

**Mass Spectrometry.**  $m/z$  164 (M<sup>+</sup>), 146 (M<sup>+</sup>), 128 (M<sup>+</sup>), 110 (M<sup>+</sup>), 92 (M<sup>+</sup>), 74 (M<sup>+</sup>), 56 (M<sup>+</sup>), 38 (M<sup>+</sup>), 20 (M<sup>+</sup>).

**Elemental Analysis.** Calcd for  $\text{C}_{10}\text{H}_{10}\text{N}_2\text{O}_2$ : C, 72.06%; H, 5.94%; N, 12.00%. Found: C, 71.8%; H, 5.8%; N, 12.2%.

**Thermal Analysis.** The compound was stable up to 300°C. The melting point was 150°C.

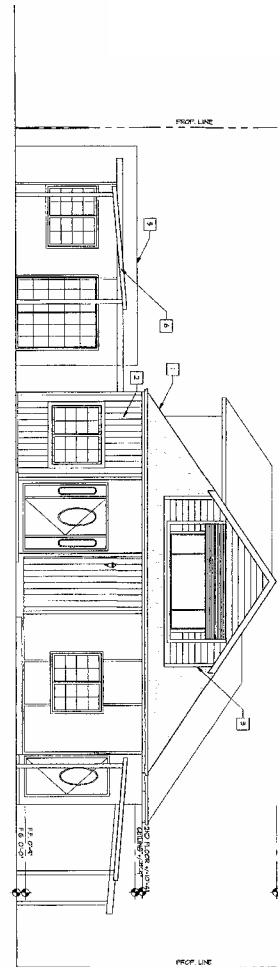
**Crystallographic Data.** The crystal structure of the compound was determined by single-crystal X-ray diffraction. The compound was grown as single crystals from a solution of the compound in dichloromethane. The crystals were mounted on a glass fiber and coated with a thin layer of paraffin oil. The data were collected on a Siemens Kristalloflex D5000 X-ray diffractometer using nickel-filtered  $\text{Cu K}\alpha$  radiation ( $\lambda = 1.5418 \text{ \AA}$ ). The data were reduced and corrected for Lorentz and polarization effects. The structure was solved by direct methods and refined by full-matrix least-squares methods. The final  $R$  value was 0.048. The structure is shown in Figure 1.

## LEGEND

1. **CONDUCTOR'S ROLE AND ANALYSIS** - Analyze the full score to identify key elements for rehearsal, such as tempo, dynamics, and phrasing.
2. **PREPARE REHEARSAL PLAN** - Develop a detailed plan for the rehearsal, including cues, entrances, and exits for each instrument.
3. **REHEARSAL TECHNIQUE** - Use effective rehearsal techniques to maximize efficiency and ensure clear communication with the ensemble.
4. **CONDUCTOR'S ROLE IN REHEARSAL** - Understand the conductor's role in guiding the ensemble, providing feedback, and maintaining a positive rehearsal environment.
5. **CONDUCTOR'S ROLE IN PERFORMANCE** - Understand the conductor's role in leading the ensemble during the actual performance, including cueing and managing the overall sound.
6. **CONDUCTOR'S ROLE IN EVALUATION** - Understand the conductor's role in evaluating the ensemble's performance and providing constructive feedback for improvement.

## PROPOSED PLAN KEYNOTES

1. CONTRACTOR TO INSPECT ALL ELECTRICAL AND PLUMBING LINES, BRING UP TO CURRENT CODES AS NEEDED.
2. CONTRACTOR TO ADD INSULATION ROOF OR BATT UNDER ROOF FRAMING ABOVE SECOND FLOOR AND ABOVE GROUND FLOOR IN ATTIC THICKNESS.



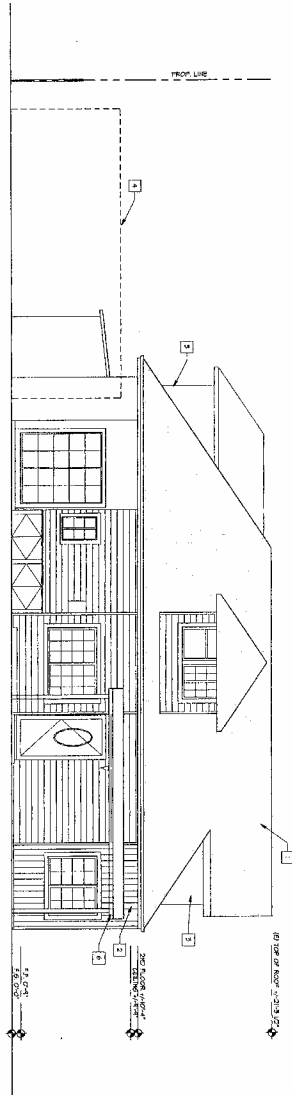
1. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
2. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
3. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
4. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
5. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
6. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.

1. PROPOSED SOUTH ELEVATION (STREET ELEVATION)

1/8" = 1'-0"

ELEVATION KEYNOTES

1. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
2. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
3. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
4. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
5. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.
6. NEW 4'x8'x8' ROOF AT 7'x7' GABLES FROM EXISTING ROOF AS SHOWN IN EXISTING PLAN.



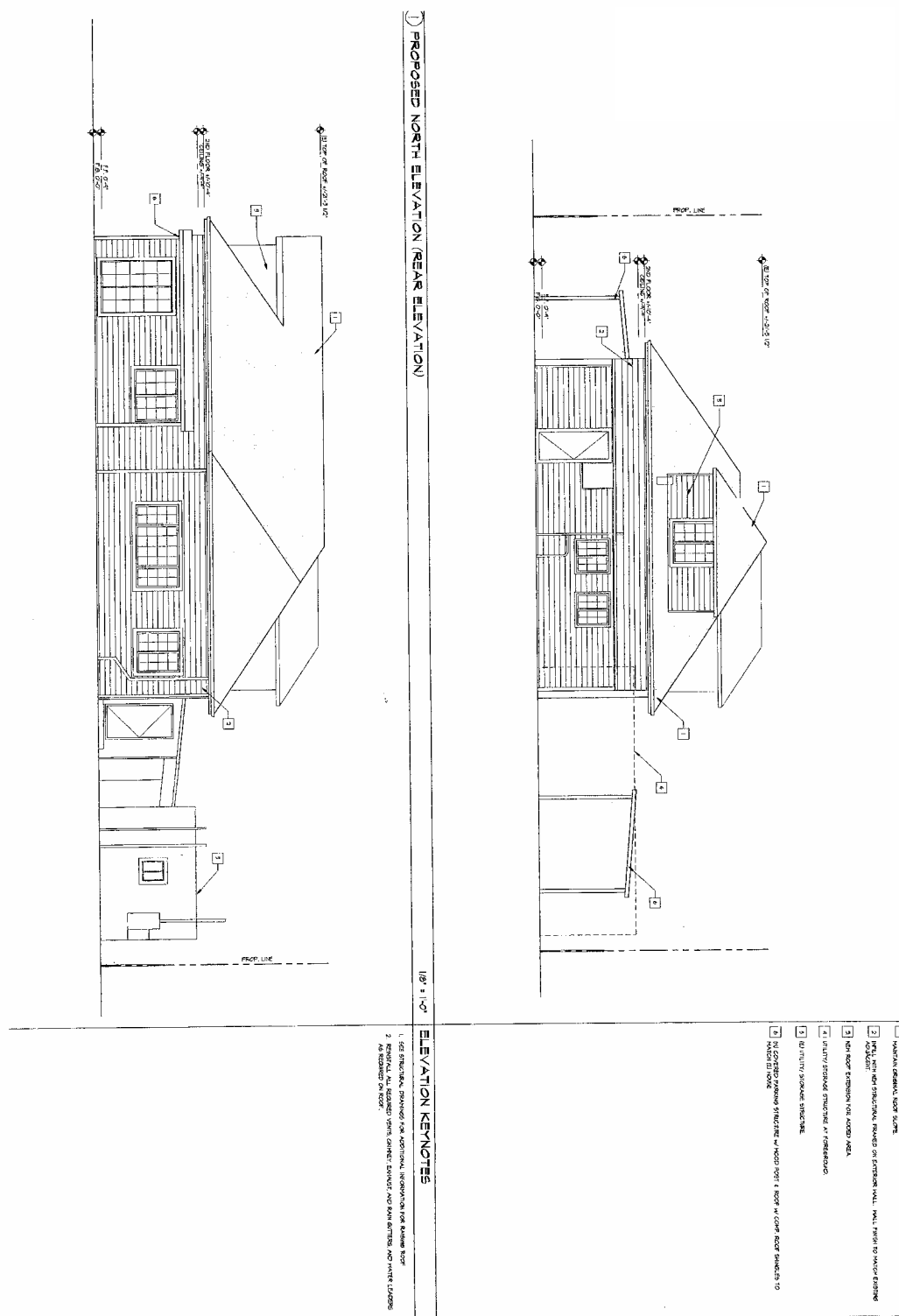
EXTERIOR & INTERIOR ALTERATION  
for a DUPLEX

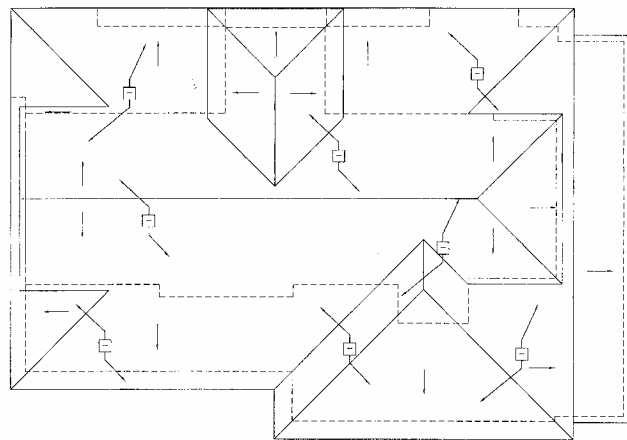
REVISIONS

CLIENT DR. LIN

PROPOS

DATE	01/11/05
JOB NO.	C-05
SCALE	1/8" = 1'-0"
PROJECT	EXTERIOR & INTERIOR ALTERATION FOR A DUPLEX
ARCHITECT	MIKE MA ARCHITECT





**ROOF PLAN KEYNOTES**

1. SEE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION THE EXISTING ROOF
2. EXISTING ROOF DRAINAGE SYSTEM, DRAINAGE, AND PLAN DRAINAGE, AND PLAN DRAINAGE
3. EXISTING ROOF DRAINAGE

NOTED: ROOF AT 2' OF AREA FROM EXISTING ROOF AREA. SEE ELEVATIONS FOR EXISTING ROOF DRAINAGE.